Notice of References Cited Application/Control No. 09/900,779 Examiner Ayal I. Sharon Applicant(s)/Patent Under Reexamination BRAND ET AL. Page 1 of 4

U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	Α	US-			
	В	US-			
	С	US-			
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FOREIGN PATENT DOCUMENTS

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	R					
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	Т					

NON-PATENT DOCUMENTS

*	T	
*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Siegel, B. "Reliability and the Electronic Engineer". Intersil Corporation Application Note AN1104. March 24, 1998. http://www.intersil.com/data/an/an1104.pdf
	٧	Weibull.com. "Arrhenius Relationship Introduction." Printed from the 4/23/2001 archived version stored at Archive.org. http://web.archive.org/web/20010423072851/http://weibull.com/AccelTestWeb/arrhenius_relationship_introduction.htm
	w	Reliasoft's ALTA 1.0 On-Site Training Guide. © 1999. http://www.reliasoft.org/pubs/alta1_training.pdf
	x	Shih, C., Lambertson, R., et al. "Characterization and Modeling of a Highly Reliable Metal-to-Metal Antifuse for High-Performance and High-Density Field-Programmable Gate Arrays." 1997 IEEE Int'l Reliability Physics Symposium (IRPS). April 8, 1997.

^{*}A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).) Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

Notice of References Cited Application/Control No. 09/900,779 Examiner Ayal I. Sharon Applicant(s)/Patent Under Reexamination BRAND ET AL. Page 2 of 4

U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	Α	US-			
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FOREIGN PATENT DOCUMENTS

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	S					
	Т					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U .	Technical Program of IRPS '97. pp.1-2. April 8, 1997. http://www.irps.org/97-35th/tp97.html
	٧	Internet Archive "Way Back Machine" search results for http://www.weibull.com/acceltestwebcontents.htm
	w	Weibull.com "Quantitative Accelerated Life Testing Data Analysis: An Overview of Basic Concepts" © 1992-2005. http://www.weibull.com/basics/accelerated.htm
	х	Weibull.com. "Accelerated Life Testing On_line Reference Contents." Printed from the 6/13/2001 archived version stored at Archive.org. http://web.archive.org/web/20010613024105/http://weibull.com/acceltestwebcontents.htm

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).) Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

Notice of References Cited Application/Control No. O9/900,779 Examiner Ayal I. Sharon Applicant(s)/Patent Under Reexamination BRAND ET AL. Page 3 of 4

U.S. PATENT DOCUMENTS

*		. Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
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FOREIGN PATENT DOCUMENTS

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NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Weibull.com. "The Mean Life Function." Printed from the 4/30/2001 archived version stored at Archive.org. http://web.archive.org/web/20010430125329/weibull.com/AccelTestWeb/the_mean_life_function.htm
	٧	Weibull.com. "Arrhenius Exponential." Printed from the 4/23/2001 archived version stored at Archive.org. http://web.archive.org/web/20010423072436/weibull.com/AccelTestWeb/arrhenius_exponential.htm
	w	Weibull.com. "Arrhenius Exponential Statistical Properties Summary." Printed from the 3/4/2001 archived version stored at Archive.org. http://web.archive.org/web/20010304055733/weibull.com/AccelTestWeb/arrhenius_exponential_statistical_propertieshtm
	х	Weibull.com. "Stresses & Stress Levels" Printed from the 4/30/2001 archived version stored at Archive.org. http://web.archive.org/web/20010430192808/weibull.com/AccelTestWeb/stresses_stress_levels.htm

^{*}A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)

Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

Notice of References Cited Application/Control No. 09/900,779 Examiner Ayal I. Sharon Applicant(s)/Patent Under Reexamination BRAND ET AL. Page 4 of 4

U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
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FOREIGN PATENT DOCUMENTS

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NON-PATENT DOCUMENTS

	Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
ر	Weibull.com. "Accelerated Life Testing" Printed from the 3/3/2001 archived version stored at Archive.org. http://web.archive.org/web/20010303041409/weibull.com/AccelTestWeb/accelerated_life_testing.htm
V	Weibull.com. "Types of Accelerated Tests" Printed from the 4/22/2001 archived version stored at Archive.org. http://web.archive.org/web/20010422214528/www.weibull.com/AccelTestWeb/types_of_accelerated_tests.htm
٧	Weibull.com. "Quantitative Accelerated Life Tests" Printed from the 12/17/2001 archived version stored at Archive.org. http://web.archive.org/web/20011217220235/www.weibull.com/AccelTestWeb/accelerated_life_tests.htm
X	

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).) Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.